

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

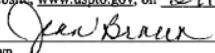
Applicants: Kenneth Charles Boydston, et al. § Group Art Unit: 3621  
Serial No.: 10/075,336 § Examiner: Cristina O. Sherr  
Filed: February 13, 2002 § Confirmation No. 8714  
For: METHOD AND SOFTWARE FOR MIGRATING  
PROTECTED AUTHENTICATION DATA  
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Commissioner for Patents  
PO Box 1450  
Alexandria, VA 22313-1450

**CERTIFICATE OF FILING**

Pursuant to 37 C.F.R. §1.8, I hereby certify that this correspondence is being electronically submitted to the U.S. Patent and Trademark Office website, [www.uspto.gov](http://www.uspto.gov), on 01/11/2007.

  
Jean Brown

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**RESPONSE TO RESTRICTION REQUIREMENT**

Sir:

In response to the Office Action dated January 29, 2007, with respect to the above-identified application, Applicants elect without traverse to prosecute the invention of Group I, claims 1-18 and 22-24, drawn to a method for migrating from a source user authenticator to a target user authenticator having a target data store, classified in class 705, subclass 50.

Applicants have also been required to elect a single disclosed species and to identify claims readable on the elected species. The office action indicates that there are five species:

Species IA: Claims 2-9, 17-18 and 23-24 drawn to a method for migrating from a source user authenticator to a target user authenticator having a target data store, wherein the target data store includes a password associated with the identification.

Species IB: Claims 10 and 12, drawn to a method for migrating from a source user authenticator to a target user authenticator having a target data store, wherein the target data store is an LDAP compliant directory service.

Species IC: Claims 11 and 13, drawn to a method for migrating from a source user authenticator to a target user authenticator having a target data store, wherein the target data store is a relational database.

Species ID: Claim 14, drawn to a method for migrating from a source user authenticator to a target user authenticator having a target data store, wherein the user is a person.

Species IE. Claim 15, drawing to a method for migrating from a source user authenticator to a target user authenticator having a target data store, wherein the user is a software object.

Applicants elect for the Examiner to first review Species IA.